

Amendments to the Specification:

Please amend the paragraph at page 11, lines 22-29 as follows:

The lenses according to the present invention can be manufactured with conventional methods. In one embodiment they are made from soft, resilient material, such as silicone or hydrogels. Examples of such materials are found in WO 98/17205. Manufacturing of aspheric silicone lenses or similarly foldable lenses can be performed according to U.S. Pat. No. 6,007,747. Alternatively, the lenses according to the present invention can be made of a more rigid material, such as poly(methyl)methacrylate. As described in SE-0000611-4 incorporated herein by reference, the lenses according to the present invention can be made from conventional biocompatible optically clear materials of a suitable refractive index by suitable molding technologies. Depending on the material, the lenses can be molded in one singular piece (silicones or poly(methyl)methacrylate (PMMA)) or be machined by precision milling and lathe cutting (PMMA or hydrogels). The lenses can be made from stiff materials like PMMA and similar acrylates. Alternatively, the lenses can be made of a material that is foldable or compressible like polysiloxanes, hydrogels such as polyHEMA, soft acrylates and the similar. A particularly suitable polysiloxane material is described in U.S. Pat. No. 5,306,297 and a particularly suitable hydrogel is described in U.S. Pat. No. 5,717,049. The skilled person can readily identify alternative materials and manufacturing methods, which will be suitable to employ to produce the inventive aberration reducing lenses.